

RANGE APPENDIX TABLE A.4 (cont'd)
 "I" CATEGORY ALLOTMENTS PROBLEMS AND CONFLICTS

Allotment Name & #	Problems & Conflicts	Objectives	Management Alternatives
Arkansas Creek 6063 (cont'd)	Dyers Road has invaded this site.	Eliminate the infestation.	Coordinate a control program with the County Weed Agent.
Schrives Road 6064	This small 40 acre allotment is rated in early seral condition.	Change the condition of this allotment to late seral. (improve 40 acres)	Do not exceed 50% utilization of key forage plants.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
	The Isolated Tracts Habitat Management Plan covers this allotment (Parcel 10).	Coordinate the grazing management objectives with the HMP objectives.	See HMP for guidance.
Virginia Road 6065	This small 80 acre allotment is rated as 21% in early seral condition and 89% (63 acres) will be disturbed.	Change the condition of this allotment to late seral. (improve 80 acres)	Do not exceed 50% utilization of key forage plants. Reduce preference as the gravel pit expands.
	The Isolated Tracts Habitat Management Plan covers this allotment (Parcel 7).	Coordinate the grazing management objectives with the HMP objectives.	See HMP for guidance.
	This allotment has an agricultural trespass.	Eliminate the agricultural trespass.	As part of the settlement of the agricultural trespass, have the lessee seed the area to plants beneficial to livestock and wildlife and have the fence moved back on line.
	There is an active gravel pit in this allotment which will eventually expand to most of the parcel.	Continue to reclaim pit areas after use.	Reseed pit areas to plants beneficial to livestock and wildlife. Reduce grazing preference as the pits expand.

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Swan Lake 6067	This small 33 acre allotment is rated in mid seral condition.	Change the condition of this allotment to late seral. (improve 95 acres)	Do not exceed 50% utilization of key forage plants.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
	The Isolated Tracts Habitat Management Plan covers this allotment (Parcel 21).	Coordinate the grazing management objectives with the HMP objectives.	Clear the agricultural trespass, reseed the trespass area to plants beneficial to wildlife and livestock. Fence some of the lakeshore area into a wildlife exclosure.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
Marsh Creek 6068	This small 95 acre allotment is rated in early seral condition. The allotment has been invaded by cheatgrass.	Change the condition of this allotment to late seral. (improve 95 acres)	Re-establish vegetation beneficial to livestock and wildlife.
	The Isolated Tracts Habitat Management Plan covers this allotment which has important deer winter range.	Coordinate the grazing management objectives with the HMP objectives by reducing the competition for deer winter forage.	See HMP for guidance.
Left Hand Fork of Marsh Creek 6069	The riparian along 0.25 miles of Marsh Creek is in poor condition.	Improve the condition of the riparian habitat to good condition.	Fence a large portion of this 40 acres into a riparian pasture limiting grazing and utilization not to

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Left Hand Fork of Marsh Creek 6069 (cont'd)			exceed 50% on key riparian plants. This may require relocating the existing truck trail.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
Aspen Road 6070	This 160 acre allotment has 75% of it rated as mid seral condition and 25% in early seral condition.	Improve the condition of the allotment to late seral. (improve 160 acres)	Restore the vegetation to forage beneficial to livestock and wildlife. Approx. 160 acres of brush control is needed.
	The Isolated Tracts Habitat Management Plan covers this allotment (Parcels 14 and 16).	Coordinate the grazing management objectives with the HMP objectives.	Provide and protect upland game waters. See HMP for guidance.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
Wiregrass Reservoir 6073	This 120 acre allotment is rated in early seral condition. The allotment has been invaded by cheatgrass.	Improve the condition of the allotment to late seral. (improve 120 acres)	Re-establish vegetation beneficial to livestock and wildlife.
	The Isolated Tracts Habitat Management Plan covers this allotment.	Coordinate the grazing management objectives with the HMP objectives.	See HMP for guidance.
Downata Hot Springs 6074	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.

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Allotment Name & #	Problems & Conflicts	Objectives	Management Alternatives
Downata Hot Springs 6074 (cont'd)	The Isolated Tracts Habitat Management Plan covers this al- lotment (Parcel 175).	Coordinate the grazing management objectives with the HMP objectives.	Eliminate the agri- cultural trespass and seed trespass area to vegetation beneficial to livestock and wildlife.
	Dyers Wood has in- vaded this small allotment.	Eliminate Dyers Wood.	Coordinate weed con- trol work with Bannock County.
Stockton Creek 6076	Approximately 40% of this allotment is in early seral condition, 60% is in mid seral condition.	Improve the condi- tion to at least 50% late seral and eliminate the early seral. (improve 540 acres)	Re-establish vegeta- tion that is more beneficial to live- stock and wildlife and protect the watershed. Do not ex- ceed 50% utilization of key forage plants.
	The riparian vegeta- tion along 0.8 miles of Stockton Creek is in poor condition.	Improve the ripar- ian habitat to good condition.	Fence the riparian area into a pasture with grazing system utilization not to exceed 50% on key riparian plants.
	This allotment has important deer win- ter habitat.	Reduce the compe- tition for deer winter forage.	Adjust season of use. If monitoring indicates a need.
Freeway 6078	Approximately 40% of this 200 acre allot- ment is in mid seral condition, 60% is in early seral condition.	Improve the ecolo- gical condition to 50% late seral. (improve 200 acres)	Re-establish vegeta- tion that is more beneficial to live- stock and wildlife. Do not exceed 50% utilization of key forage plants.
	The Isolated Tracts Habitat Management Plan covers this al- lotment.	Coordinate the grazing management objectives with the HMP objectives.	Re-establish vegeta- tion that is benefi- cial to wildlife. See HMP for guidance.

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Allotment Name & #	Problems & Conflicts	Objectives	Management Alternatives
Yago Creek 6079	This 1340 acre allotment is in mid seral condition.	Improve the condition of the allotment to at least 50% late seral. (improve 670 acres)	Initiate a grazing system that allows for restoration of vigor and increased densities of key forage plant. Do not exceed 50% utilization on key forage plants.
	Approximately 820 acres of this allotment is within the Downey Watershed ACEC.	Protect the watershed of the City of Downey water supply.	Initiate a grazing system with objectives of protecting the watershed.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes. Closely monitor erosion potential.
Rapid Creek 6082	This allotment has crucial winter deer habitat.	Reduce the competition for winter deer forage.	Initiate a grazing system that allows for restoration of vigor in key forage plants and increases the key forage plant composition, while accounting for wildlife needs.
	Livestock distribution results in over use of certain areas while other portions of the allotment are underutilized.	Improve livestock distribution and utilization patterns.	Develop management facilities to aid in these objectives.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.

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Inkom 6083	Approximately 58% of the allotment is in late seral condition, 42% is in mid seral condition.	Increase the late seral condition from 58% to 80%. (improve 1185 acres)	Revise and formalize the existing AMP to more fully meet needed management goals. 630 acres would benefit from brush control.
	The riparian vegetation along 1.0 mile of Papoose Creek is in poor condition.	Improve the condition of the riparian habitat to good condition.	Initiate a grazing system that allows for restoration of vigor of the riparian plants and increases the key forage plant composition. Do not exceed 50% utilization on key riparian plants.
	Livestock trespass has been common in the past.	Eliminate livestock trespass.	Conduct frequent allotment inspections during the grazing season to detect livestock trespass.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
	This allotment has important deer and elk habitat.	Reduce the competition for deer and elk forage.	Adjust the season of use as needed.
Fish Creek 6084	This allotment has important deer winter habitat.	Reduce the competition for winter deer forage.	Adjust the season of use as needed.
	This allotment is within the Petticoat Peak WSA.	Protect the wilderness values within the allotment.	Comply with "Interim Management Guidelines for WSAs".

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Allotment Name & #	Problems & Conflicts	Objectives	Management Alternatives
Fish Creek 6084 (cont'd)	Approximately 270 acres of the allotment is in early seral condition under a canopy of juniper.	Improve the condition of the 270 acres to late seral condition.	In cooperation with the Idaho Department of Fish & Game, plan a juniper eradication project that would benefit livestock and wildlife.
Pebble Point 6085	Accelerated erosion is very likely to occur at the present stocking rate if the allotment is fully stocked.	Reduce the risk of accelerated erosion by closely monitoring.	Adjust the stocking rate to greater than 5 acres/AUM. The erosion rate should not exceed 5 ton/acre on deep soils.
Rocks 6086	Portions of this allotment are within the Isolated Tracts Habitat Management Plan (Tracts 42 and 49 N.).	Coordinate the grazing management objectives with the HMP objectives.	Add Tract 42 N. to the existing State Park R&PP patent. Tract 49 N. is under R&PP lease to ISU and is not grazed.
	Brush has increased in portions of this allotment, excluding beneficial forage plants.	Reduce brush density while maintaining wildlife cover and browse.	Initiate a brush control program on approx. 240 acres.
South Fork Mink Creek 6088	Approximately 11% of the allotment is rated as late seral condition, 75% is mid seral, and 11% is in early seral condition.	Change the condition of the allotment to 50% late seral and eliminate the early seral condition. (improve 179 acres)	Do not exceed utilization on key forage plants. Initiate a grazing system that allows for restoration of vigor in key forage plants and increases the key forage plant composition.
	The Isolated Tracts Habitat Management Plan covers the 3 BLM parcels (280 ac.) that make up this allotment (Parcels 33, 34 and 35).	Coordinate the grazing management objectives with the HMP objectives.	See HMP for guidance.

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South Fork Mink Creek 6088 (cont'd)	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
Harkness- Beach Hollow 6089	<p>Sheep and deer are competing for forage in a crucial deer winter range area.</p> <p>Soils in this allotment have a high potential for erosion.</p> <p>This allotment has been invaded by Dyers Woad.</p> <p>The riparian vegetation along 1.0 mile of Harkness Creek is in fair condition.</p> <p>Grazing trespass has been reported in this allotment.</p>	<p>Reduce competition for important winter deer forage.</p> <p>Reduce the potential risk of accelerated erosion.</p> <p>Reduce or eliminate Dyers Woad.</p> <p>Improve the condition of the riparian habitat.</p> <p>Eliminate unauthorized use of allotment.</p>	<p>Establish proper season of use.</p> <p>Do not exceed 50% utilization on key forage plants on steep slopes.</p> <p>Cooperate with Bannock County Weed Control to eliminate this weed.</p> <p>Initiate a grazing system that limits grazing to the cool season and utilization of key riparian plants to 50%.</p> <p>Monitor the allotment during the grazing season to detect trespass. initiate trespass actions whenever necessary.</p>
Moonlight Mtn. 6090	<p>Riparian vegetation along 0.4 miles of the North Fork of Rapid Creek and 1.3 miles of Moonlight Creek are in fair condition.</p> <p>Soils in this allotment have a high potential for erosion.</p>	<p>Improve the condition of the riparian habitat.</p> <p>Reduce the potential risk of accelerated erosion.</p>	<p>Protect the source of the North Fork of Rapid Creek by fencing to exclude livestock. Fence the riparian along Moonlight Creek into a pasture.</p> <p>Do not exceed 50% utilization on key forage plants on steep slopes.</p>

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2 1/2 Mile 6094	Part of this allotment is within the Isolated Tracts Habitat Management Plan (Tracts 1, 6 and 7 N.)	Coordinate the grazing management objectives with the HMP.	Any additional live-stock water should provide water for sharp-tailed grouse (see HMP for guidance.)
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
	A portion of this allotment is under R&PP lease to Bannock County for a sheriff's shooting range. Another part is used by the National Guard for training purposes.	Continue the multiple uses on this allotment by providing for live-stock use and recreational access.	Monitor uses within the allotment and whenever conflicts arise resolve without eliminating any use.
No. Green Road 6095	Accelerated erosion is very likely to occur at the present stocking rate if the allotment is fully stocked.	Reduce the risk of accelerated erosion by closely monitoring.	Adjust the stocking rate to greater than 5 acres/AUM. The erosion rate should not exceed 5 ton/acre on deep soils. Monitor use levels.
Blackrock 6097	This allotment has crucial winter habitat for deer.	Reduce the competition for winter deer forage.	Initiate a grazing system that allows for restoration of vigor in key wildlife forage plants and increases the key forage plant composition.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.
	There is a high potential for fire within this allotment.	Reduce fire hazard especially near the residential areas.	Encourage herd sheep to utilize the lower portions to remove fuels.

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Trail Creek 6098	Approximately 48% of the allotment is in late seral condition, 52% is in mid seral condition.	Increase the late seral condition from 48% to 70%. (improve 902 acres)	Reduce the density of brush on approx. 2520 acres of the allotment. Install additional livestock waters and fencing to improve grazing distribution.
	The area at the upper part of Trail Creek Road in the allotment is used for target practice. Because of this unregulated use, livestock have been shot and range improvements vandalized.	Reduce the danger to livestock and damage to range improvements.	Regulate or eliminate shooting in the area.
	Soils in this allotment have a high potential for erosion.	Reduce the potential risk of accelerated erosion.	Do not exceed 50% utilization on key forage plants on steep slopes.